

Amendments to the Claims:

1. (Amended) Trunking Cable conduit running longitudinally in a first direction and comprising at least one substantially U-shaped section that has a bottom and two lateral flanges, said trunking cable conduit delimiting an interior volume designed to accommodate pipes or lines running longitudinally in the first direction, said trunking cable conduit comprising rigid lengthwise wires running substantially parallel to the first direction and rigid crosswise wires running substantially at right angles to the first direction, the crosswise wires being fixed to the lengthwise wires toward the interior volume of the trunking cable conduit, and each crosswise wire comprising a base portion belonging to the bottom of the trunking cable conduit and two lateral branches belonging respectively to each lateral flange of the trunking cable conduit,

wherein at least the lengthwise wires belonging to the bottom of the trunking cable conduit each comprise a succession of longitudinal portions connected by bends protruding away from the interior volume of the trunking cable conduit, the bends of the lengthwise wires being designed to accommodate the base portions of the crosswise wires and being sized so that said base portions of the crosswise wires and the longitudinal portions of the lengthwise wires lie at substantially the same level.

2. (Amended) Trunking Cable conduit according to Claim 1, in which the longitudinal portions of the lengthwise wires are straight and parallel to the first direction.

3. (Amended) Trunking Cable conduit according to Claim 1, in which the base portions of the crosswise wires and the longitudinal portions of the lengthwise wires are arranged in substantially the same plane.

4. (Amended) Trunking Cable conduit according to Claim 1, in which the bends of the lengthwise wires each have a width, measured in the first direction, that substantially corresponds to the thickness of a crosswire wire.

5. (Amended) ~~Trunking~~ Cable conduit according to Claim 1, in which the bends of the lengthwise wires each have a width, measured in the first direction, that is greater than twice the thickness of a crosswise wire.

6. (Amended) ~~Trunking~~ Cable conduit according to Claim 5, in which the bends in the lengthwise wires each have a flat bottom.